

## Application/Control Number : unknown Art Unit: unknown Page 2

## JC06 Rec'd PCT/PTO 31 MAY 2005

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV.7-80) PATENT AND TRADEMARK OFFICE				ATTY, DOCKET No.	13	APPLICATION NO. 7 158				
INFORMATION DISCLOSURE STATEMENT					<del></del>	2.500				
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(use several sheets if necessary)					Fabio BISCARINI et al					
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BM	AA	A-5 835 477	11-1998	ROHRER HEI	NRICH ET AL					
EM	AB	B1 6 324 091	11-2001	CLAUSEN PE	TER CHRISTIAN et al					
EW	AC	A1 2002/172072	11-2002	WALMSLEY	ROBERT G ET AL	(1	son e	1-0	<b>5</b> 7	
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EW		CAVALLINI M ET AL: "Spontaneous fabrication of microscopic arrays of molecular structures								
	AR	with submicron length scales" NANO LETTERS, JUNE 2002, AMERICAN CHEM. SOC, USA, vol.2, no. 6, pages 635-639, XP002280376 ISSN: 1530-6984 the whole document figures 1-3							C, USA,	
EM		VETTIGER P ET AL: "The Millipede-more than one thousand tips for future AFM data storage"								
	AS	IBM JOURNAL OF RESEARCH AND DEVELOPMENT, IBM CORPORATION, ARMONK, US,								
		vol. 44, no. 3, May 2000 (2000-05), pages 323-340, XP002194187 ISSN: 0018-8646 figures 1-3								
	$\neg \uparrow$	MOORE JEFFREY S: "Supramolecular Polymers" CURRENT OPINION IN COLLOID &							LOID &	
EM	ΑT	INTERFACE	SCIENC	E, vol. 4, 1999, p	pages 108-116, XP002280377 the whole document					
EXAMINER					DATE CONSIDERED 11/30/2006					
/Elizabeth Whitehead/					in conformance with MPEP 609. Draw line through citation if not in					
* EXAMINER conformance a	k: Initi nd not	<ul> <li>if reference consider considered, include con</li> </ul>	red, wheth ov of this fo	er or not criteria is orm with next commu	in conformance with MPEP nication to applicant(s).	609. D	draw line throug	h citation	n if not in	

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